AAPG BULLETIN

INDEX OF VOLUME 59 (1975)

The 1975 *Bulletin* Index consists of three sections, which appear in the following order:

(1) Title Index (in chronological order)
(2) Author Index (alphabetical)
(3) Keyword Index (alphabetical)

This Index covers only volume 59, numbers 1–12, 1975. Instructions for using each section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (59), issue number (01, 02, *etc.*), and page number (0003, 0025, *etc.*), for the reference. The volume and issue numbers are indicated as a four-digit number, *e.g.*, 5901 should be read Volume 59, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the title of an article does not mean that he is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5901, 5902, *etc.*), page number, and a code number (1 or 3) indicating the nature of the source. The code is:

(1) for phrase from title; and
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In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in the *title index*.

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>GUINEA MARGINAL PLATEAU<	AAPG 5912	2211	3
>GUINEA RIDGE<	AAPG 5912	2213	3
GUJARAT ALLUVIUM<>INDIA,	AAPG 5905	859	3
GUJERAT ALLUVIUM<>INDIA,	AAPG 5901	89	3
GULAILAM SECTION<>QATAR,	AAPG 5901	74	3
GULANI SANDSTONE<>NIGERIA,	AAPG 5912	2306	3
>GULF COAST, ABNORMAL PRESSURES<	AAPG 5902	292	3
GULF COAST, ABST,< ,//OLIGOCENE--LOWER AND MIDDLE TEXAS	AAPG 5909	1723.2	1
GULF COAST, ABST,<//WILCOX FORAMINIFERA FROM SUBSURFACE TEXAS	AAPG 5909	1730.3	1
>GULF COAST, BILOXI FORMATION AND BILOXI SAND<	AAPG 5901	153	3
GULF COAST, GEOTHERMAL GRADIENT<>LOUISIANA,	AAPG 5910	2038	3
>GULF COAST, GULFPORT FORMATION<	AAPG 5901	150	3
GULF COAST<>IMPORTANCE OF AQUATHERMAL PRESSURING EFFECT IN	AAPG 5910	2037	1
>GULF COAST, PRAIRIE FORMATION<	AAPG 5901	150	3
>GULF COAST, PRESSURE AND COMPACTION DATA<	AAPG 5910	2038	3
GULF COAST<//TRANSGRESSIVE UNIT, BILOXI FORMATION, NORTHERN	AAPG 5901	148	1
>GULF COAST AREA, BOSSIER FORMATION<	AAPG 5907	1115	3
>GULF COAST AREA, BUCKNER FORMATION<	AAPG 5907	1115	3
>GULF COAST AREA, COTTON VALLEY GROUP<	AAPG 5907	1114	3
>GULF COAST AREA, CRETACEOUS<	AAPG 5907	1115	3
>GULF COAST AREA, HAYNESVILLE FORMATION<	AAPG 5907	1115	3
>GULF COAST AREA, HOSSTON- COTTON VALLEY POROSITY PODS<	AAPG 5907	1114	3
>GULF COAST AREA, HOSSTON FORMATION<	AAPG 5907	1114	3
>GULF COAST AREA, JURASSIC<	AAPG 5907	1115	3
>GULF COAST AREA, LOUARK GROUP<	AAPG 5907	1115	3
>GULF COAST AREA, NORPHLET FORMATION<	AAPG 5907	1115	3
>GULF COAST AREA, POROSITY POD RESERVOIRS<	AAPG 5907	1113	3
>GULF COAST AREA, SCHULER FORMATION<	AAPG 5907	1115	3
>GULF COAST AREA, SLIGO FORMATION<	AAPG 5907	1115	3
>GULF COAST AREA, SMACKOVER FORMATION<	AAPG 5907	1115	3
GULF COAST BASIN SUBSIDENCE AND CONFIGURATION IN SOUTHWE/>EARLY	AAPG 5909	1732.3	1
>GULF COAST CENOZOIC SEDIMENTS AND STRUCTURE--EXCELLENT EXAMPLE/	AAPG 5909	1727.3	1
GULF COAST IN 1974<>DEVELOPMENTS IN LOUISIANA	AAPG 5908	1419	1
GULF COAST OF TEXAS IN 1974<>DEVELOPMENTS IN UPPER	AAPG 5908	1409	1
GULF COAST SAMPLES, ABST,<//IN MAESTRICHTIAN AND CAMPANIAN	AAPG 5909	1733.3	1
GULF COAST SHALES AND SANDSTONES, DISCU//GEOCHEMISTRY OF DEEP	AAPG 5904	715	1
GULF COAST WELLS < ,/DEPTH AND SALINITY-DEPTH RELATIONS IN A	AAPG 5902	295	3
GULF COAST WELLS</DEPTH AND DRILLING TIME-DEPTH RELATIONS IN	AAPG 5902	297	3
>GULF OF GUINEA<	AAPG 5912	2211	3
>GULF OF MAINE, ACOUSTIC BASEMENT<	AAPG 5907	1042	3
>GULF OF MAINE, BASEMENT IN<	AAPG 5907	1042	3
>GULF OF MAINE, CARBONIFEROUS TO PERMIAN THERMAL EVENT<	AAPG 5907	1054	3
>GULF OF MAINE, CRETACEOUS, EARLY<	AAPG 5907	1069	3
>GULF OF MAINE, DEVONIAN, LATE, TO PERMIAN<	AAPG 5907	1063	3
>GULF OF MAINE, LAYERED BASEMENT<	AAPG 5907	1045	3
>GULF OF MAINE, MESOZOIC RIFT STRUCTURE<	AAPG 5907	1069	3
>GULF OF MAINE, POTASSIUM- ARGON AGES OF ROCKS<	AAPG 5907	1052	3
>GULF OF MAINE, PRECAMBRIAN, LATE, TO DEVONIAN, LATE<	AAPG 5907	1062	3
>GULF OF MAINE, SEDIMENTARY COVER IN<	AAPG 5907	1042	3
>GULF OF MAINE, SEISMIC- REFRACTION STATIONS<	AAPG 5907	1050	3
>GULF OF MAINE, TRIASSIC, LATE, TO JURASSIC, EARLY<	AAPG 5907	1065	3
GULF OF MAINE<>TRIASSIC RIFT STRUCTURE IN	AAPG 5907	1061	1

>GULF OF MAINE AND GEORGES BANK, SEISMIC- REFLECTION PROFILES< AAPG 5907 1041 3
GULF OF MAINE BEDROCK SAMPLES<>SUBMERSIBLE ALVIN, AAPG 5907 1051 3
GULF OF MEXICO AND WEST AFRICA, ABST.,</CRETACEOUS ROCKS-- AAPG 5909 1732.1 1
GULF OF MEXICO REGION, ABST.,</OF OLIGOCENE- MIOCENE SALT IN AAPG 5909 1733.1 1
GULF OF SUEZ, EGYPT</RELATIONS OF FLUIDS IN OIL FIELDS OF AAPG 5909 1667 1
GULFPORT FORMATION<>GULF COAST, AAPG 5901 150 3
GUTOSKEY SANDS<>TEXAS, AAPG 5901 75 3
>GUYANA, DEVELOPMENTS, 1974< AAPG 5910 1767 3
GYPSUM MELAPHYRE FORMATION<>IRAN, AAPG 5902 233 3
GYPSUM SPRINGS SECTION<>MANITOBA, AAPG 5904 705 3
G2SANDSTONE<>LOUISIANA, AAPG 5906 949 3
>H. M. S. HECLA< AAPG 5901 22 3
HACKBERRY FIELD<>LOUISIANA, AAPG 5904 715 3
HACKBERRY FIELD<>LOUISIANA, AAPG 5906 961 3
HACKNEY URANIUM MINE<>TEXAS, AAPG 5905 771 3
HAFT EL-KATITARA GROUP<>EGYPT, AAPG 5903 513 3
>HAGEMANN, F., AND FAROUK, A., ON DEVELOPMENTS IN NORWAY NORTH/ AAPG 5910 1827 3
HAITI, 1974<>GODEL, M., ON DEVELOPMENTS IN AAPG 5910 1768 3
HALIBUT FIELD<>AUSTRALIA, AAPG 5907 1179 3
>HALL, W. K., ON DEVELOPMENTS IN GUATEMALA, 1974< AAPG 5910 1766 3
HAMILTON OIL FIELD<>NORTH SEA, AAPG 5909 1586 3
HANNA BASIN<>WYOMING, AAPG 5908 1355 3
HARDAN, TYPE SECTION<>SUDAN, JEBEL AAPG 5902 346 3
HARMONY OIL FIELD<>MISSISSIPPI, AAPG 5903 378 3
HARTNEY CRATER<>MANITOBA, AAPG 5904 698 3
>HARVEY BLACK KNOLL< AAPG 5907 1052 3
>HARZ MOUNTAINS< AAPG 5907 1075 3
HASELGEBIRGE<>NORTH SEA, AAPG 5907 1104 3
HASKELL MEMBER<>KANSAS, AAPG 5902 267 3
HASSI CHERGUI FIELD<>ALGERIA, AAPG 5909 1677 3
HASSI KESKESSA FIELD<>ALGERIA, AAPG 5909 1677 3
HASSI MESSAOUD FIELD<>ALGERIA, AAPG 5903 415 3
HASSI MESSAOUD FIELD<>ALGERIA, AAPG 5909 1677 3
HASSI MESSAOUD SANDSTONE<>ALGERIA, AAPG 5909 1676 3
HASSI R MEL FIELD<>ALGERIA, AAPG 5903 415 3
HASSI TOUAREG ANTICLINORIUM<>AFRICA, AAPG 5903 416 3
HASSI TOUAREG NORD FIELD<>ALGERIA, AAPG 5909 1677 3
HASSI TOUAREG SUD FIELD<>ALGERIA, AAPG 5909 1677 3
HATCHETIGBEE ANTICLINE<>ALABAMA, AAPG 5901 70 3
HATCHETIGBEE UPLIFT<>ALABAMA, AAPG 5907 1114 3
HATTERAS--BRIEF SURVEY</MARGIN OF UNITED STATES NORTH OF CAPE AAPG 5909 1529 1
HAUTERIVIAN<>ISRAEL, BARREMIAN- AAPG 5911 2144 3
HAUTERIVIAN STAGE<>BULGARIA, AAPG 5902 309 3
HAVRE TROUGH<>NEW ZEALAND, AAPG 5909 1643 3
HAYMOND DELTA MODEL<>TEXAS, AAPG 5912 2299 3
HAYMOND FORMATION, WEST TEXAS</DELTA-- MODEL FOR PENNSYLVANIAN AAPG 5912 2288 1
HAYNESVILLE, BUCKNER, SECTION<>MISSISSIPPI, AAPG 5901 75 3
HAYNESVILLE FORMATION<>GULF COAST AREA, AAPG 5907 1115 3
>HEART MOUNTAIN IN WEST TEXAS, ABST.< AAPG 5905 911.1 1
HEAT FLOW IN NORTHEASTERN NEW MEXICO AND SOUTHEAST/>TERRESTRIAL AAPG 5905 908.2 1
HEAT-FLOW STUDIES IN EASTERN ARIZONA AND WESTERN N/>TERRESTRIAL AAPG 5905 923.1 1
HEATHER OIL FIELD<>NORTH SEA, AAPG 5909 1586 3
HEBGEN LAKE, WEST YELLOWSTONE EARTHQUAKE, AUGUST 17,/>MONTANA, AAPG 5909 1631 3
>HEBRIDES, STRATIGRAPHY< AAPG 5907 1086 3
HEBRIDES</WATERS, INCLUDING NORTH CHANNEL AND SEA OF THE AAPG 5904 610 3
HECK BASIN<>ALASKA, AAPG 5905 811 3
HECLA<>H. M. S. AAPG 5901 22 3
HEDGEHOGFJELLET SECTION<>SVALBARD, AAPG 5903 471 3
HEIMDAHL GAS FIELD<>NORTH SEA, AAPG 5907 1102 3
HEIMDAL GAS DISCOVERY<>NORTH SEA, AAPG 5904 603 3
HEIMDAL GAS FIELD<>NORTH SEA, AAPG 5909 1586 3
HEIRA SHALE<>LIBYA, AAPG 5904 667 3
HELDERBERG SECTION<>MEXICO, AAPG 5906 1013 3
HELETZ MINGE ZONE<>ISRAEL, AAPG 5911 2158 3
HELETZ-KOHAV OIL FIELD<>ISRAEL, AAPG 5911 2143 3
HELVETIAN STAGE<>BULGARIA, AAPG 5902 309 3
HERCYNIAN DISCORDANCE<>ALGERIA, AAPG 5909 1682 3
HERCYNIAN EROSIONAL SURFACE<>AFRICA, AAPG 5903 427 3
HERCYNIAN FRONT<>NORTH SEA, AAPG 5907 1099 3
HERCYNIAN OROGENY<>BULGARIA, AAPG 5902 320 3
HERCYNIAN TECTONIC EVENT<>BULGARIA, CALEDONIAN- AAPG 5902 327 3
HERCYNIAN UNCONFORMITY<>AFRICA, AAPG 5903 415 3
HERCYNIAN UNCONFORMITY<>NORTH SEA, AAPG 5907 1103 3
HERCYNIAN UPLIFT<>AFRICA, AAPG 5903 416 3
HERPETOCYPRIS AMYCHOS, NEW CANDONID OST//AND TAXONOMY OF AAPG 5909 1727.2 1
HERTHA FORMATION<>KANSAS, AAPG 5902 267 3
HERTHA SECTION<>KANSAS, AAPG 5903 488 3
>HESSIAN- THURINGINIAN DEPRESSION< AAPG 5907 1081 3
HETTANGIAN TO AALENIAN STAGES<>BULGARIA, AAPG 5902 309 3
HEUMADER MEMBER<>KANSAS, AAPG 5902 267 3
HEWETT GAS FIELD<>NORTH SEA, AAPG 5904 580 3
HEWITT GAS FIELD<>NORTH SEA, AAPG 5907 1102 3
>HICKAM, E. E., ON DEVELOPMENTS IN BARBADOS, 1974< AAPG 5910 1758 3
HICKORY CREEK SECTION<>KANSAS, AAPG 5903 492 3
HICKURANGI TRENCH<>NEW ZEALAND, AAPG 5909 1643 3
HIGH ISLAND EAST<>TEXAS, FEDERAL BLOCK A-298, AAPG 5908 1411 3
HIGH ISLAND EAST<>TEXAS, HIGH ISLAND FEDERAL BLOCK A-323, AAPG 5908 1411 3
HIGH ISLAND EAST<>TEXAS, HIGH ISLAND FEDERAL BLOCK A-334, AAPG 5908 1411 3
HIGH ISLAND FEDERAL BLOCK A-323, HIGH ISLAND EAST<>TEXAS, AAPG 5908 1411 3
HIGH ISLAND FEDERAL BLOCK A-334, HIGH ISLAND EAST<>TEXAS, AAPG 5908 1411 3
HIGH ISLAND FEDERAL BLOCK A-555, HIGH ISLAND SOUTH<>TEXAS, AAPG 5908 1411 3
HIGH ISLAND FEDERAL BLOCK A-573, HIGH ISLAND SOUTH<>TEXAS, AAPG 5908 1410 3
HIGH ISLAND SOUTH<>TEXAS, HIGH ISLAND FEDERAL BLOCK A-555, AAPG 5908 1411 3
HIGH ISLAND SOUTH<>TEXAS, HIGH ISLAND FEDERAL BLOCK A-573, AAPG 5908 1410 3
HIGH TOWER<>NEW MEXICO, AAPG 5911 2114 3
HIKURANGI TRENCH<>NEW ZEALAND, AAPG 5909 1643 3
HIMALAYAS< ,/AND CONTEMPORANEOUS ABOR VOLCANISM IN ARUNACHAL AAPG 5910 2046 3
HIMALAYAS AND PRE-TERTIARY WEDGE IN KAM//SUCCESSION OF ASSAM AAPG 5910 2049 3
>HISPANIOLA-VIRGIN ISLANDS< AAPG 5905 848 3
HITH ANHYDRITE<>IRAN, AAPG 5902 233 3
HITH ANHYDRITE<>QATAR, AAPG 5901 74 3
HOGAN FORMATION<>NEVADA, AAPG 5911 2081 3
HOGGAR MASSIF<>AFRICA, AAPG 5903 415 3
HOGSHOOTER FORMATION<>OKLAHOMA, AAPG 5902 267 3
HOGSHOOTER FORMATION<>OKLAHOMA, AAPG 5909 1627 3
HOLLIN FORMATION<>ECUADOR, AAPG 5907 1171 3
HOLOCENE<>AFRICA, AAPG 5912 2219 3
HOLOCENE<>BULGARIA, AAPG 5902 310 3
HOLOCENE AND ANCIENT DOLOMITES<>CHARACTERISTICS OF AAPG 5909 1623 3
HOLOCENE AND PLEISTOCENE, PALEOHYDROLOGY<>JAMAICA, AAPG 5909 1602 3
HOLOCENE COASTAL DEPOSITS<>TEXAS, AAPG 5902 348 3
HOLOCENE FORAMINIFERA AND OSTRACODA, CO//TOTAL POPULATIONS OF AAPG 5901 140 1
HOLOCENE INTERDELTAIC SEDIMENTS<>TEXAS, AAPG 5902 241 3
HOLOCENE LOWER ALLUVIAL VALLEY SEDIMENTS<>MISSISSIPPI RIVER, AAPG 5902 245 3
>HOLOCENE PATCH- REEF DISTRIBUTION AND CORAL- COMMUNITY ECOLOGY/ AAPG 5909 1734.1 1
HOLOCENE SEDIMENTS<>MISSISSIPPI RIVER AND DELTA, AAPG 5902 245 3
HOLOCENE SHOESTRING SAND OFF<>NEW YORK, CORES OF SUPPOSED AAPG 5906 998 3
HOLOCENE SHOESTRING SAND OFF<>NEW YORK, CORES OF SUPPOSED AAPG 5909 1550 3
HOLOCENE SHOESTRING SAND OFF, PROFILES<>NEW YORK, AAPG 5906 1000 3
HOLOCENE SHOESTRING SAND OFF, PROFILES<>NEW YORK, AAPG 5909 1552 3
>HOLOCENE SHOESTRING SAND ON INNER CONTINENTAL SHELF OFF LONG I/ AAPG 5906 997 1
>HOLOCENE SHOESTRING SAND ON INNER CONTINENTAL SHELF OFF LONG I/ AAPG 5909 1549 1
>HOLY CROSS MOUNTAINS< AAPG 5907 1075 3
HOMRA BASIN<>AFRICA, AAPG 5903 416 3
HONDURAS, 1974<>MILLER, C. J., ON DEVELOPMENTS IN AAPG 5910 1768 3
HORIZON A<>ANGOLA TO SIERRA LEONE, AAPG 5912 2221 3
HORIZON B<>TUNISIA, ALGERIA, AND LIBYA, AAPG 5903 428 3
HORIZONS A AND B SUBBOTTOM REFLECTORS<>CARIBBEAN SEA, AAPG 5901 115 3
>HORIZONTAL LITHOSTATIC PRESSURE, DEFINITION< AAPG 5906 970 3
HORNOZ PETROL. CO., AMERADA HESS CORP.,//NIPPON PETROL. CO., AAPG 5910 1951 3
HORTENSE FIELD, POLK COUNTY<>TEXAS, AAPG 5908 1411 3
HORTHFJELLET SECTION<>SVALBARD, AAPG 5903 469 3

MORTON ANTICLINE<>APPALACHIANS,	AAPG	5907	1148	3
MORTON ANTICLINE<>APPALACHIANS,	AAPG	5907	1149	3
MOSSTON- COTTON VALLEY POROSITY PODS<>GULF COAST AREA,	AAPG	5907	1114	3
MOSSTON FORMATION<>GULF COAST AREA,	AAPG	5907	1114	3
MOSSTON FORMATION<>TEXAS,	AAPG	5907	1113	3
MOT SPRINGS, WESTERN MONTANA, ABST.</IN REGION OF ISOLATED	AAPG	5905	906.3	1
MOUSE CREEK FIELD<>WYOMING,	AAPG	5911	2100	3
MOUSE CREEK FIELD, WYOMING</UPPER CRETACEOUS SUSSEX SANDSTONE,	AAPG	5911	2099	1
MOUSETOP LOCALITY, MAYWOOD FORMATION<>TEXAS,	AAPG	5912	2269	3
MOWELL ANTICLINE<>MICHIGAN,	AAPG	5909	1566	3
MUDSON, BEDFORD INSTITUTE<>RV	AAPG	5907	1043	3
>MUDSON CANYON<	AAPG	5909	1533	3
MUDSON FALLS, SECTION<>NEW YORK,	AAPG	5911	2126	3
>MUDSON PLATFORM, DEVELOPMENTS, 1974<	AAPG	5908	1331	3
>MUDSON SUBMARINE CHANNEL<	AAPG	5909	1537	3
MUDSON TEST WELL<>INDIANA,	AAPG	5907	1153	3
MUECO FORMATION, LOWER PERMIAN, SOUTHER//AND UPPER MEMBERS OF	AAPG	5905	914.4	1
>MUMATE DEPOSITS IN NEW MEXICO, ABST.<	AAPG	5905	923.2	1
>MUNGARY, DEVELOPMENTS, 1974<	AAPG	5910	1831	3
>MUNGARY, PRODUCTION, 1973-1974<	AAPG	5910	1832	3
MUNTLEY- LAKE BASIN FAULT ZONE, LEWIS AND CLARK LIN/>GEOLOGY OF	AAPG	5905	905.1	1
MUNTON SECTION<>OKLAHOMA,	AAPG	5902	196	3
MUNTON THICK<>OKLAHOMA,	AAPG	5904	654	3
MUSHPUCKNEY SECTION<>KANSAS,	AAPG	5903	493	3
MUTTON OIL DISCOVERY<>NORTH SEA,	AAPG	5904	600	3
MUTTON OIL FIELD<>NORTH SEA,	AAPG	5907	1102	3
MUTTON OIL FIELD<>NORTH SEA,	AAPG	5909	1586	3
>MYDROCARBON ACCUMULATION IN MERAMEC- OSAGE, MISSISSIPPIAN, ROC/	AAPG	5904	633	1
MYDROCARBON ACCUMULATIONS, ABST.</AND OCCURRENCE OF MAJOR	AAPG	5909	1733.4	1
MYDROCARBON ACCUMULATIONS<>AUSTRALIA,	AAPG	5907	1176	3
MYDROCARBON ACCUMULATIONS, NORTHEASTERN//SEDIMENTATION AND	AAPG	5905	909.3	1
MYDROCARBON COLUMN<>DIAGENETIC SEQUENCE INSIDE AND OUTSIDE	AAPG	5901	73	3
MYDROCARBON EXPULSION, PARADOX FOR GEOLOGISTS AND GEOC/>TIME OF	AAPG	5901	69	1
MYDROCARBON EXPULSION, PARADOX FOR GEOLOGISTS AND GEOC/>TIME OF	AAPG	5910	2050	1
MYDROCARBON MIGRATION</AS CAUSE OF ABNORMAL PRESSURE AND	AAPG	5902	292	1
MYDROCARBON POTENTIAL<>ISRAEL SHELF,	AAPG	5911	2157	3
MYDROCARBON-PRODUCTIVE TRENDS<>TUNISIA, ALGERIA, AND LIBYA,	AAPG	5903	449	3
MYDROCARBON PROSPECTS, CRETACEOUS<>NIGERIA,	AAPG	5912	2311	3
MYDROCARBON RESOURCES, ABST.</BASIC METHODS USED IN ESTIMATING	AAPG	5905	917.1	1
MYDROCARBON RICHNESS--NOVEL GEOPHYSICAL//FORECASTING OF BASIN	AAPG	5911	2196.2	1
MYDROCARBONS, ABST.</IN DIRECT AND INDIRECT LOCATION OF	AAPG	5911	2198.1	1
MYDROCARBONS<>EXTRACTION OF	AAPG	5905	860	3
MYDROCARBONS<>IRELAND, SEA AREAS WEST AND NORTHWEST,	AAPG	5904	611	3
MYDROCARBONS</WEST AND NORTHWEST OF ORKNEYS AND SHETLANDS,	AAPG	5904	611	3
MYDROCARBONS GREAT BASIN LTD., ET AL.,//PETROL. CO., LTD.,	AAPG	5910	1829	3
MYDROCARBONS IN SHELF SEAS OF NORTHWEST EUROPE--PRO/>SEARCH FOR	AAPG	5904	573	1
>MYDRODYNAMIC- STRATIGRAPHIC TRAPS<	AAPG	5906	951	3
>MYDRODYNAMIC EFFECTS<	AAPG	5906	944	3
MYDRODYNAMIC FACTOR IN FORMATION OF LOWER CRETAC/>IMPORTANCE OF	AAPG	5905	890	1
MYDROLOGY, ABST.<>CONCEPTUAL MODELS IN GEOTHERMAL	AAPG	5905	924.3	1
MYDROLOGY OF DEEP SEDIMENTARY BASINS, O//COMMITTEE CONFERENCE ON	AAPG	5907	1198	3
MYDROLOGY OF DEEP SEDIMENTARY BASINS<>REVIEW OF CONFERENCE ON	AAPG	5907	1198	1
>MYDROTHERMAL- SEDIMENTARY DOLOMITE--THE MISSING LINK, DISCUSSI/	AAPG	5909	1690	1
MYPOTHESES<>DOLOMITIZATION,	AAPG	5909	1602	3
MYPOTHESES TO CUBA AND CARIBBEAN REGION//OF MODERN TECTONIC	AAPG	5905	838	1
MYPOTHESIS<>CARIBBEAN ORIGIN ACCORDING TO FRACTURE- CONTRACTION	AAPG	5905	849	3
MYPOTHESIS<>CONTRACTION	AAPG	5901	124	3
MYPOTHESIS<>SEA-FLOOR SPREADING,	AAPG	5901	124	3
MYPOTHESIS, 1968<>POROSITY-POD	AAPG	5907	1114	3
>MYPOTHESIS OF SEA-FLOOR SPREADING AND CONTINENTAL DRIFT IN NOR/	AAPG	5903	465	3
IAKOMBY FAULT LINE<>MALAGASY REPUBLIC,	AAPG	5901	107	3
IATAN MEMBER<>KANSAS,	AAPG	5902	267	3
>IDAHO, DEVELOPMENTS, 1974<	AAPG	5908	1356	3
>IDAHO, FISH SCALE MARKER BED, PERMIAN<	AAPG	5904	619	3
>IDAHO, MEADE PEAK MEMBER, PERMIAN<	AAPG	5904	619	3
>IDAHO, PHOSPHORIA FORMATION<	AAPG	5904	619	3
>IBAMO, REX CHERT, PERMIAN<	AAPG	5904	619	3
IDD EL SHARGI FIELD<>QATAR,	AAPG	5901	74	3
IEMI HYDROCARBON AREA<>PAPUA, NEW GUINEA,	AAPG	5907	1183	3
IGNEADA 1, BLACK SEA 2, WELL<>TURKEY,	AAPG	5902	324	3
ILLEMMEDEN BASIN<>NIGERIA,	AAPG	5912	2303	3
>ILLINOIS, DEVELOPMENTS, 1974<	AAPG	5908	1372	3
ILLINOIS, NEW YORK, PENNSYLVANIA, WEST//WYTHS IN OHIO,	AAPG	5905	878	1
ILLINOIS, NEW YORK, PENNSYLVANIA, WEST//WYTHS IN OHIO,	AAPG	5906	1022	1
ILLINOIS, NEW YORK, PENNSYLVANIA, WEST//WYTHS IN OHIO,	AAPG	5908	1503	1
ILLINOIS, NEW YORK, PENNSYLVANIA, WEST//WYTHS IN OHIO,	AAPG	5909	1688	1
>ILLINOIS, PRODUCTION, 1974<	AAPG	5908	1373	3
ILLINOIS BASIN<>INDIANA,	AAPG	5903	394	3
>ILLINOIS BASIN, JEFFERSONVILLE-AGE ROCKS<	AAPG	5903	399	3
>ILLINOIS BASIN, VERNON FORK MEMBER<	AAPG	5907	1218	3
>ILLINOIS BASIN TO MICHIGAN BASIN, DEVONIAN CORRELATION<	AAPG	5907	1218	3
>ILLINOIS BASIN TO MICHIGAN BASIN, TIOGA BENTONITE BED<	AAPG	5907	1218	3
ILLITE CONVERSION<>MONTMORILLONITE-	AAPG	5902	292	3
ILLITE CONVERSION<>MONTMORILLONITE-	AAPG	5902	338	3
ILLIZI BASIN<>ALGERIA,	AAPG	5903	415	3
ILOVA FAULT LINE<>MALAGASY REPUBLIC,	AAPG	5901	106	3
IMALOTO SECTION<>MALAGASY REPUBLIC,	AAPG	5901	99	3
INDEFATIGABLE GAS FIELD<>NORTH SEA,	AAPG	5904	580	3
INDEFATIGABLE GAS FIELD<>NORTH SEA,	AAPG	5907	1102	3
>INDIA, AHMADABAD LINEAMENT<	AAPG	5901	88	3
>INDIA, AHMEDABAD- MEHSANA BLOCK<	AAPG	5905	857	3
>INDIA, AMBLIALA SECTION<	AAPG	5901	90	3
INDIA</ANALYSIS OF KADI AND KALOL FORMATIONS, CAMBAY BASIN,	AAPG	5905	856	1
INDIA, AND ITS IMPORTANCE IN PETROLEUM//IN CAMBAY BASIN,	AAPG	5901	85	1
>INDIA, ANKLESVAR- KOSAMBA AREA<	AAPG	5901	91	3
>INDIA, ANKLESVAR FORMATION<	AAPG	5901	89	3
>INDIA, ANKLESVAR FORMATION<	AAPG	5905	859	3
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JASPER COUNTY, MISSISSIPPI--UNIQUE JURASSIC OIL/>MCNEAL FIELD, AAPG 5909 1723.1 1
JASPER TUNNEL<>NEVADA, AAPG 5911 2080 3
JEAN CHARCOT CRUISES<>RV AAPG 5912 2210 3
JEBEL MARDAN, TYPE SECTION<>SUDAN, AAPG 5902 346 3
JEFFARA FLEXURE<>AFRICA, AAPG 5903 416 3
JEFFERSONVILLE-AGE ROCKS, CORRELATION<>INDIANA AREA, AAPG 5903 399 3
JEFFERSONVILLE-AGE ROCKS<>ILLINOIS BASIN, AAPG 5903 399 3
JEFFERSONVILLE-AGE ROCKS<>MICHIGAN, AAPG 5903 399 3
>JEFFERSONVILLE LIMESTONE, MIDDLE DEVONIAN, OF INDIANA-- STRATI/ AAPG 5903 393 1
JEMEZ REGION, SANDOVAL AND RIO ARRIBA C//DEPOSITS OF NACIMIENTO- AAPG 5905 907.1 1
JESU FORMATION<>NIGERIA, AAPG 5912 2306 3
JHAGADIA FORMATION<>INDIA, AAPG 5901 89 3
JHAGADIA FORMATION<>INDIA, AAPG 5905 859 3
JOHNS VALLEY FORMATION<>ARKANSAS, AAPG 5905 755 3
>JOIDES BOREHOLES< AAPG 5901 116 3
>JOIDES DEEP SEA DRILLING PROJECT< AAPG 5905 817 3
JOIDES DEEP SEA DRILLING PROJECT LEGS 8 AN/>EQUATORIAL PACIFIC, AAPG 5905 818 3
>JOIDES DEEP SEA DRILLING PROJECT SITES 72 TO 84< AAPG 5905 821 3
>JOIDES DRILL SITE 13< AAPG 5912 2255 3
JOINS FORMATION<>TEXAS, AAPG 5907 1127 3
JOSEPHINE OIL DISCOVERY<>NORTH SEA, AAPG 5904 591 3
JOSEPHINE OIL FIELD<>NORTH SEA, AAPG 5907 1111 3
JOSEPHINE OIL FIELD<>NORTH SEA, AAPG 5909 1586 3
JURA-SAVOIE<>FRANCE, AAPG 5910 1819 3
JURASSIC<>AFRICA, SOUTHWESTERN, AND OFFSHORE, AAPG 5901 34 3
JURASSIC<>ALASKA, AAPG 5903 459 3
JURASSIC, AND EARLY CRETACEOUS ROCKS--//IN LATE TRIASSIC, AAPG 5909 1732.1 1
JURASSIC<>AUSTRALIA, AAPG 5907 1178 3
JURASSIC<>BULGARIA, AAPG 5902 308 3
>JURASSIC- CRETACEOUS BOUNDARY IN IRAN< AAPG 5902 231 1
JURASSIC, EARLY<>GULF OF MAINE, TRIASSIC, LATE, TO AAPG 5907 1065 3
JURASSIC<>EGYPT, AAPG 5903 516 3
JURASSIC<>GULF COAST AREA, AAPG 5907 1115 3
JURASSIC<>INDIA, AAPG 5901 89 3
JURASSIC<>ISRAEL SHELF, AAPG 5911 2155 3
JURASSIC<>MALAGASY REPUBLIC, AAPG 5901 111 3
JURASSIC, MIDDLE, CARBONATE<>EGYPT, AAPG 5903 519 3
JURASSIC, MIDDLE, SANDSTONE<>EGYPT, AAPG 5903 520 3
JURASSIC- MIOCENE RECONSTRUCTION<>CARIBBEAN, WESTERN, AAPG 5905 849 3
JURASSIC<>MISSISSIPPI, AAPG 5901 75 3
JURASSIC<>NIGERIA, AAPG 5912 2303 3
JURASSIC<>NORTH CAROLINA, AAPG 5909 1537 3
JURASSIC<>NORTH SEA, AAPG 5909 1589 3
JURASSIC<>NORTH SEA, VIKING- CENTRAL GRABEN, AAPG 5907 1083 3
JURASSIC<>QATAR, AAPG 5901 74 3
JURASSIC<>SASKATCHEWAN, AAPG 5904 700 3
JURASSIC, TOARCIAN, MARINE SEDIMENTARY ROCKS<>ENGLAND, AAPG 5902 254 3
JURASSIC BASINS<>EUROPE, NORTHWEST, AAPG 5907 1082 3
JURASSIC BAY SPRINGS SAND, ABST.<>SUBSURFACE AAPG 5909 1722.1 1
JURASSIC BEACH- BAR RESERVOIR SANDS</STRUCTURE WITH UPPER AAPG 5909 1585 1
JURASSIC CLASTIC ROCKS AND LIMESTONE< ,/ALGERIA, AND LIBYA, AAPG 5903 432 3
JURASSIC EVAPORITE<>TUNISIA, ALGERIA, AND LIBYA, AAPG 5903 429 3
>JURASSIC GRAINSTONES AND TYPES OF CARBONATE SHELF CYCLES, ABST/ AAPG 5909 1733.2 1
JURASSIC MORRISON FORMATION ON COLORADO//SETTING OF LATE AAPG 5905 922.2 1
JURASSIC MORPHLET FORMATION, CLARKE COU//AND PETROLOGY OF AAPG 5903 377 1
JURASSIC OIL ACCUMULATION, ABST.<,/COUNTY, MISSISSIPPI--UNIQUE AAPG 5909 1723.1 1
JURASSIC OIL FIELDS<>MISSISSIPPI, AAPG 5903 378 3
JURASSIC PALEOGEOGRAPHY<>CENTRAL AMERICA, TRIASSIC- AAPG 5905 845 3
JURASSIC RIFTING PHASES<>EUROPE AND NORTH ATLANTIC, AAPG 5907 1084 3
JURASSIC ROCKS IN GALLUP- LAGUNA AREA,//UNITS IN UPPER AAPG 5905 910.2 1
K IN A=B=C... MODEL, ABST.<>COEFFICIENT AAPG 5909 1725.1 1
KADI AND KALOL FORMATIONS, CAMBAY BASIN//ANALYSIS OF AAPG 5905 856 1
KADI FORMATION<>INDIA, AAPG 5901 89 3
KADI FORMATION<>INDIA, AAPG 5905 860 3
KAIBAB LIMESTONE<>NEVADA, AAPG 5911 2091 3
KALAHARI BASIN DEPOSITS<>AFRICA, SOUTHWESTERN, AND OFFSHORE, AAPG 5901 34 3
KALOL FIELD<>INDIA, AAPG 5905 860 3
KALOL FORMATION<>INDIA, AAPG 5901 89 3
KALOL FORMATION<>INDIA, AAPG 5905 860 3
KALOL FORMATIONS, CAMBAY BASIN, INDIA</ANALYSIS OF KADI AND AAPG 5905 856 1
KALOL LINEAMENT<>INDIA, AAPG 5901 88 3
KALOL POSITIVE FEATURE<>INDIA, AAPG 5905 869 3
KAMBUI SCHISTS<>SIERRA LEONE, AAPG 5911 2164 3
KAMENG</OF ASSAM HIMALAYAS AND PRE-TERTIARY WEDGE IN AAPG 5910 2049 3
KAND FORMATION<>INDIA, AAPG 5901 89 3
KAND FORMATION<>INDIA, AAPG 5905 859 3
KANE CRUISE 9<>USNS AAPG 5912 2210 3
>KANE GAP< AAPG 5912 2211 3
>KANKAKEE ARCH< AAPG 5909 1563 3
KANKAKEE ARCH<>INDIANA, AAPG 5903 394 3
>KANKAR< AAPG 5901 91 3
KANSARI MEMBER<>INDIA, AAPG 5905 858 3
>KANSAS, ALTAMONT SECTION< AAPG 5903 488 3
>KANSAS, AMAZONIA MEMBER< AAPG 5902 267 3
>KANSAS, ARGENTINE MEMBER< AAPG 5902 267 3
>KANSAS, ARGENTINE SECTION< AAPG 5903 492 3
>KANSAS, BETHANY FALLS MEMBER< AAPG 5902 267 3

>KANSAS, BETHANY FALLS SECTION<	AAPG 5903	493	3
>KANSAS, BLOCK SECTION<	AAPG 5903	493	3
>KANSAS, BONNER SPRINGS FORMATION<	AAPG 5902	267	3
>KANSAS, BONNER SPRINGS SHALE<	AAPG 5903	492	3
>KANSAS, BOURBON ARCH<	AAPG 5902	286	3
>KANSAS, CALHOUN FORMATION<	AAPG 5902	267	3
>KANSAS, CANVILLE MEMBER<	AAPG 5902	267	3
>KANSAS, CANVILLE SECTION<	AAPG 5903	493	3
>KANSAS, CAPTAIN CREEK MEMBER<	AAPG 5902	267	3
>KANSAS, CAPTAIN CREEK SECTION<	AAPG 5903	492	3
>KANSAS, CHANUTE FORMATION<	AAPG 5902	267	3
>KANSAS, CHANUTE SHALE<	AAPG 5903	492	3
>KANSAS, CHEROKEE BASIN<	AAPG 5902	286	3
>KANSAS, CHEROKEE GROUP<	AAPG 5903	488	3
>KANSAS, CHERRYVALE FORMATION<	AAPG 5902	267	3
>KANSAS, CHERRYVALE SHALE<	AAPG 5903	493	3
>KANSAS, CONODONT DISTRIBUTION<	AAPG 5903	490	3
>KANSAS, CRITZER SECTION<	AAPG 5903	493	3
>KANSAS, DEER CREEK FORMATION<	AAPG 5902	267	3
>KANSAS, DEER CREEK SECTION<	AAPG 5903	488	3
>KANSAS, DENNIS FORMATION<	AAPG 5902	267	3
>KANSAS, DENNIS SECTION<	AAPG 5903	488	3
>KANSAS, DESMOINESIAN STAGE<	AAPG 5903	488	3
>KANSAS, DEVELOPMENTS, 1974<	AAPG 5908	1482	3
>KANSAS, DOUGLAS GROUP<	AAPG 5902	267	3
>KANSAS, DOUGLAS GROUP<	AAPG 5903	488	3
>KANSAS, DRUM FORMATION<	AAPG 5902	267	3
>KANSAS, DRUM SECTION<	AAPG 5903	488	3
>KANSAS, ERVINE CREEK MEMBER<	AAPG 5902	267	3
>KANSAS, EUDORA MEMBER<	AAPG 5902	267	3
>KANSAS, EUDORA SECTION<	AAPG 5903	492	3
>KANSAS, FARLEY MEMBER<	AAPG 5902	267	3
>KANSAS, FARLEY SECTION<	AAPG 5903	492	3
>KANSAS, FONTANA SECTION<	AAPG 5903	493	3
>KANSAS, FOREST CITY BASIN<	AAPG 5902	286	3
>KANSAS, FORT SCOTT SECTION<	AAPG 5903	488	3
>KANSAS, FRISBEE SECTION<	AAPG 5903	492	3
>KANSAS, GALESBURG FORMATION<	AAPG 5902	267	3
>KANSAS, GALESBURG SHALE<	AAPG 5903	493	3
>KANSAS, HASKELL MEMBER<	AAPG 5902	267	3
>KANSAS, HERTHA FORMATION<	AAPG 5902	267	3
>KANSAS, HERTHA SECTION<	AAPG 5903	488	3
>KANSAS, HEUMADER MEMBER<	AAPG 5902	267	3
>KANSAS, HICKORY CREEK SECTION<	AAPG 5903	492	3
>KANSAS, HUSHPUCKNEY SECTION<	AAPG 5903	493	3
>KANSAS, IATAN MEMBER<	AAPG 5902	267	3
>KANSAS, IOLA FORMATION<	AAPG 5902	267	3
>KANSAS, IOLA SECTION<	AAPG 5903	488	3
>KANSAS, ISLAND CREEK MEMBER<	AAPG 5902	267	3
>KANSAS, ISLAND CREEK SECTION<	AAPG 5903	492	3
>KANSAS, KANSAS CITY GROUP<	AAPG 5902	267	3
>KANSAS, KANSAS CITY GROUP<	AAPG 5903	488	3
>KANSAS, KANWAKA FORMATION<	AAPG 5902	267	3
>KANSAS, LADORE FORMATION<	AAPG 5902	267	3
>KANSAS, LADORE SHALE<	AAPG 5903	493	3
>KANSAS, LANE FORMATION<	AAPG 5902	267	3
>KANSAS, LANE SHALE<	AAPG 5903	492	3
>KANSAS, LANSING GROUP<	AAPG 5902	267	3
>KANSAS, LANSING GROUP<	AAPG 5903	488	3
>KANSAS, LAWRENCE FORMATION<	AAPG 5902	267	3
>KANSAS, LECOMPTON FORMATION<	AAPG 5902	267	3
>KANSAS, LECOMPTON SECTION<	AAPG 5903	488	3
>KANSAS, LENAPAH SECTION<	AAPG 5903	488	3
>KANSAS, MARMATON GROUP<	AAPG 5903	488	3
>KANSAS, MARMATON GROUP<	AAPG 5903	502	3
>KANSAS, MEGACYCLOTHEMS<	AAPG 5903	486	3
>KANSAS, MERRIAM SECTION<	AAPG 5903	492	3
>KANSAS, MIDDLE CREEK SECTION<	AAPG 5903	493	3
>KANSAS, MISSOURIAN CONODONTS<	AAPG 5903	497	3
>KANSAS, MISSOURIAN MEGACYCLOTHEMS<	AAPG 5903	487	3
>KANSAS, MISSOURIAN STAGE<	AAPG 5903	487	3
>KANSAS, MOUND CITY SECTION<	AAPG 5903	493	3
>KANSAS, MUNCIE CREEK SECTION<	AAPG 5903	492	3
>KANSAS, OREAD FORMATION<	AAPG 5902	267	3
>KANSAS, OREAD LIMESTONE<	AAPG 5903	488	3
>KANSAS, OREAD MEGACYCLOTHEM<	AAPG 5903	487	3
>KANSAS, OZARK DOME<	AAPG 5902	286	3
>KANSAS, PAWNEE SECTION<	AAPG 5903	488	3
KANSAS</PENNSYLVANIAN, MISSOURIAN, MEGACYCLOTHEMS IN EASTERN	AAPG 5903	486	1
>KANSAS, PENNSYLVANIAN, UPPER, SECTION<	AAPG 5902	267	3
>KANSAS, PLATTSBURG FORMATION<	AAPG 5902	267	3
>KANSAS, PLATTSBURG SECTION<	AAPG 5903	488	3
>KANSAS, PLATTSMOUTH MEMBER<	AAPG 5902	267	3
>KANSAS, PLEASANTON GROUP<	AAPG 5903	488	3
>KANSAS, PRODUCTION, 1974<	AAPG 5908	1482	3
>KANSAS, QUINDARO SECTION<	AAPG 5903	492	3
>KANSAS, QUIVIRA SECTION<	AAPG 5903	493	3
>KANSAS, RAYTOWN MEMBER<	AAPG 5902	267	3
>KANSAS, RAYTOWN SECTION<	AAPG 5903	492	3
>KANSAS, ROCK LAKE MEMBER<	AAPG 5902	267	3
>KANSAS, ROCK LAKE SECTION<	AAPG 5903	492	3
>KANSAS, SHAWNEE GROUP<	AAPG 5902	267	3
>KANSAS, SHAWNEE GROUP<	AAPG 5903	488	3
>KANSAS, SHAWNEE GROUP<	AAPG 5903	501	3
>KANSAS, SNIABAR SECTION<	AAPG 5903	493	3
>KANSAS, SOUTH BEND MEMBER<	AAPG 5902	267	3
>KANSAS, SOUTH BEND SECTION<	AAPG 5903	492	3
>KANSAS, SPRING HILL MEMBER<	AAPG 5902	267	3
>KANSAS, SPRING HILL SECTION<	AAPG 5903	492	3
>KANSAS, STANTON FORMATION<	AAPG 5902	267	3
>KANSAS, STANTON SECTION<	AAPG 5903	488	3
>KANSAS, STARK SECTION<	AAPG 5903	493	3
>KANSAS, STARK SHALE<	AAPG 5902	270	3
>KANSAS, STONER MEMBER<	AAPG 5902	267	3
>KANSAS, STONER SECTION<	AAPG 5903	492	3
>KANSAS, STRANGER FORMATION<	AAPG 5902	267	3
>KANSAS, SWOPE FORMATION<	AAPG 5902	267	3
>KANSAS, SWOPE SECTION<	AAPG 5903	488	3
>KANSAS, TECUMSEH FORMATION<	AAPG 5902	267	3
>KANSAS, TOPEKA FORMATION<	AAPG 5902	268	3
>KANSAS, TOPEKA SECTION<	AAPG 5903	488	3
>KANSAS, VILAS FORMATION<	AAPG 5902	267	3
>KANSAS, VILAS SHALE<	AAPG 5903	492	3
>KANSAS, VIRGILIAN STAGE<	AAPG 5903	487	3
>KANSAS, WABAUNSEE GROUP<	AAPG 5903	488	3
>KANSAS, WEA SECTION<	AAPG 5903	493	3
>KANSAS, WESTERVILLE MEMBER<	AAPG 5902	267	3
>KANSAS, WESTERVILLE SECTION<	AAPG 5903	493	3
KANSAS<>WINTERSET ALGAL-BANK COMPLEX, PENNSYLVANIAN, EASTERN	AAPG 5902	265	1
>KANSAS, WINTERSET MEMBER<	AAPG 5902	267	3
>KANSAS, WINTERSET SECTION<	AAPG 5903	493	3
>KANSAS, WYANDOTTE FORMATION<	AAPG 5902	267	3
>KANSAS, WYANDOTTE SECTION<	AAPG 5903	488	3
KANSAS CITY GROUP<>KANSAS,	AAPG 5902	267	3
KANSAS CITY GROUP<>KANSAS,	AAPG 5903	488	3
KANWAKA FORMATION<>KANSAS,	AAPG 5902	267	3
>KAPP LYELL, TERTIARY<	AAPG 5903	476	3
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KAREEM FORMATION<>EGYPT,	AAPG 5909	1668	3
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KARROO STRATIGRAPHY<>MALAGASY REPUBLIC, AAPG 5901 100 3
>KARWEIL RELATION FOR COAL< AAPG 5906 990 3
KASILA SYSTEM<>SIERRA LEONE, AAPG 5911 2164 3
KASPICHAN FORMATION<>BULGARIA, AAPG 5902 309 3
KASSERINE TROUGH<>AFRICA, AAPG 5903 416 3
KATHANA FORMATION<>INDIA, AAPG 5901 89 3
KATHANA FORMATION<>INDIA, AAPG 5905 859 3
KAUKA SECTION<>INDIA, AAPG 5901 92 3
KAYE OIL FIELD<>WYOMING, AAPG 5911 2100 3
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>KENTUCKY, LOCKPORT GAS PRODUCTION< AAPG 5912 2267 3
>KENTUCKY, PRODUCTION, 1973-1974< AAPG 5908 1379 3
>KENYA, DEVELOPMENTS, 1974< AAPG 5910 1907 3
>KERGUELEN ISLANDS, DEVELOPMENTS, 1974< AAPG 5910 1980 3
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>KEROGEN< AAPG 5904 621 3
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KEROGEN CONCENTRATES<>X-RAY DIFFRACTION TRACES OF SELECTED AAPG 5904 624 3
>KERULEN ZONE< AAPG 5901 131 3
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>KHMER REPUBLIC, CAMBODIA, DEVELOPMENTS, 1974< AAPG 5910 1980 3
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KHUZESTAN SECTION<>IRAN, LORESTAN- AAPG 5902 233 3
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>KIMMERIAN DEFORMATION PHASE< AAPG 5907 1085 3
KIMMERIAN UNCONFORMITY<>NORTH SEA, AAPG 5907 1103 3
KIMMERIDGIAN<>ISRAEL, AAPG 5911 2144 3
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KIMMERIDGIAN STAGES<>BULGARIA, TITHONIAN TO AAPG 5902 309 3
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KISKA CANYON<>ALASKA, AAPG 5905 811 3
KISKA ISLAND<>ALASKA, AAPG 5905 800 3
KITTY FIELD<>WYOMING, AAPG 5902 257 3
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>KOKCHETAV MASSIF< AAPG 5901 131 3
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KOREA, DEVELOPMENTS, 1974<>REPUBLIC OF AAPG 5910 1980 3
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KOSAMBA LINEAMENT<>INDIA, AAPG 5901 88 3
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KUWAIT SPANISH PETROL. CO., ON DEVELOPM//PETROL. CORP., AND AAPG 5910 1952 3
>KUZNETSK MIDGEOSYNCLINE< AAPG 5901 132 3
L-10 GAS FIELD<>NORTH SEA, AAPG 5907 1102 3
>LA VENTANA DELTA, CRETACEOUS, NEW MEXICO, ABST.< AAPG 5905 919.2 1
LA VENTANA TONGUE OF CLIFF HOUSE SANDST//SEDIMENTATION, AAPG 5905 916.2 1
LABADIE MEMBER<>OKLAHOMA, AAPG 5902 267 3
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LADORE FORMATION<>KANSAS, AAPG 5902 267 3
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LAGO AGRIO FIELD<>ECUADOR, AAPG 5907 1168 3
LAGO DE IZABAL<>GUATEMALA, AAPG 5907 1212 3
>LAGONEGRO BASIN< AAPG 5903 529 3
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LAKE BASIN FAULT ZONE, LEWIS AND CLARK LIN/>GEOLOGY OF HUNTLEY- AAPG 5905 905.1 1
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LAMPING TEST WELL<>INDIANA, AAPG 5907 1153 3
LANCE FORMATIONS, CROOK COUNTY, NORTHEA//FOX HILLS AND AAPG 5905 908.1 1
LANDS<>OWNERSHIP OF COAL AAPG 5905 874 3
LANE FIELD<>NEBRASKA, AAPG 5906 949 3
LANE FORMATION<>KANSAS, AAPG 5902 267 3
LANE SHALE<>KANSAS, AAPG 5903 492 3
LANGKAWI FOLDING PHASE IN NORTHWEST MAL//MIDDLE PALEOZOIC AGE OF AAPG 5906 1015 1
LANGKAWI ISLANDS<>MALAYSIA, AAPG 5906 1016 3
LANSING GROUP<>KANSAS, AAPG 5902 267 3
LANSING GROUP<>KANSAS, AAPG 5903 488 3
LAR FORMATION<>IRAN, AAPG 5902 233 3
LARAMIC DIORITES AND MONZONITES<>BULGARIA, AAPG 5902 307 3
LARAMIDE DEFORMATION, ABST.< ,/WYOMING--STRUCTURAL MODEL OF AAPG 5905 906.1 1
>LARAMIDE DEFORMATION PHASE< AAPG 5907 1085 3
LARAMIDE TECTONIC EVENT<>BULGARIA, AAPG 5902 327 3
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LARAMIE BASIN<>WYOMING, AAPG 5908 1355 3
LATE ALPINE TECTONIC EVENT<>BULGARIA, AAPG 5902 327 3
>LATE CRETACEOUS NAPPES IN OMAN MOUNTAINS AND THEIR GEOLOGIC EV/ AAPG 5909 1686 1
>LAU BASIN< AAPG 5905 782 3
>LAU BASIN, NORTHERN, INTERARC BASIN< AAPG 5909 1654 3
>LAU-HAVRE AREA AND FIJI PLATEAU, ISLAND ARC- TRENCH SYSTEM, TW/ AAPG 5909 1642 3
>LAU-HAVRE AREA AND FIJI PLATEAU, SURROUNDING FOLDBELTS< AAPG 5909 1642 3
>LAU-HAVRE TROUGH< AAPG 5909 1644 3
LAUTZENHEISER 1 WELL<>OHIO, AAPG 5903 532 3
LAUW URANIUM MINE<>TEXAS, AAPG 5905 771 3
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LEBANON, 1974<>PETROCONSULTANTS S. A., ON DEVELOPMENTS IN AAPG 5910 1956 3
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LEGENDRE HYDROCARBON AREA<>AUSTRALIA,	AAPG 5907	1183	3
LEGS 8 AND 9</PACIFIC, JOIDES DEEP SEA DRILLING PROJECT	AAPG 5905	818	3
LEICHHART HYDROCARBON AREA<>AUSTRALIA,	AAPG 5907	1181	3
LEHAN BANK GAS FIELD<>NORTH SEA,	AAPG 5907	1102	3
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>LESOTHO, DEVELOPMENTS, 1974<	AAPG 5910	1907	3
LESSER ANTILLES, 1974<>GODEL, W., ON DEVELOPMENTS IN	AAPG 5910	1768	3
>LESSER ANTILLES TRENCH<	AAPG 5905	840	3
>LEVEL OF ORGANIC METAMORPHISM, LOW, DEVELOPMENT OF SCALE<	AAPG 5906	987	3
LEWIS AND CLARK LINEAMENT, SOUTH-CENTRA//LAKE BASIN FAULT ZONE,	AAPG 5905	905.1	1
LEWIS SHALE<>WYOMING,	AAPG 5911	2100	3
LIASSIC<>ISRAEL,	AAPG 5911	2144	3
LIASSIC<>MALAGASY REPUBLIC,	AAPG 5901	106	3
>LIBERIA, DEVELOPMENTS, 1974<	AAPG 5910	1907	3
>LIBERIA SHELF AND SLOPE, STRUCTURE<	AAPG 5911	2161	3
LIBERIAN OROGENIC BELT<>AFRICA,	AAPG 5912	2219	3
LIBYA, ALBIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	437	3
LIBYA, APTIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	437	3
LIBYA, AZIZIA FORMATION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, BARREMIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	432	3
LIBYA, BIR EL GHNEM FORMATION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, BU EN NIRAN SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, BU GHEILAN SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, BU SCEBA SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, CABAO SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, CAMBRIAN<>TUNISIA, ALGERIA, AND	AAPG 5903	419	3
LIBYA, CARBONIFEROUS<>TUNISIA, ALGERIA, AND	AAPG 5903	421	3
LIBYA, CENOMANIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	437	3
LIBYA, CENOZOIC<>TUNISIA, ALGERIA, AND	AAPG 5903	416	3
LIBYA, CENOZOIC<>TUNISIA, ALGERIA, AND	AAPG 5903	440	3
LIBYA, CHAMEAU MORT SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, CHICLA SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
>LIBYA, CRA MEMBER<	AAPG 5904	667	3
>LIBYA, CRETACEOUS<	AAPG 5904	668	3
LIBYA, CRETACEOUS SHORELINE TREND HYDROC/>TUNISIA, ALGERIA, AND	AAPG 5903	449	3
>LIBYA, DEFA MEMBER<	AAPG 5904	667	3
LIBYA, DEVONIAN<>TUNISIA, ALGERIA, AND	AAPG 5903	421	3
>LIBYA, DISCOCYCLINA-FORAMINIFERAL CALCARENITE FACIES, ISOPACH/	AAPG 5904	690	3
LIBYA, DOLOMITIC TRIASSIC<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, EL BORMA FIELD<>TUNISIA, ALGERIA, AND	AAPG 5903	449	3
LIBYA, EL MARIA FORMATION<>TUNISIA, ALGERIA, AND	AAPG 5903	440	3
>LIBYA, EOCENE<	AAPG 5904	667	3
>LIBYA, FOGAMA GROUP<	AAPG 5904	667	3
LIBYA, FORTUNA FORMATION<>TUNISIA, ALGERIA, AND	AAPG 5903	444	3
LIBYA<>GEOLOGY OF TUNISIA AND ADJACENT PARTS OF ALGERIA AND	AAPG 5903	413	1
>LIBYA, HEIRA SHALE<	AAPG 5904	667	3
LIBYA, HORIZON B<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, HYDROCARBON-PRODUCTIVE TRENDS<>TUNISIA, ALGERIA, AND	AAPG 5903	449	3
LIBYA, JURASSIC CLASTIC ROCKS AND LIMEST/>TUNISIA, ALGERIA, AND	AAPG 5903	432	3
LIBYA, JURASSIC EVAPORITE<>TUNISIA, ALGERIA, AND	AAPG 5903	429	3
LIBYA, LES ABREQMS FORMATION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, LOWER SANDY-SHALY TRIASSIC<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
>LIBYA, MABRUK MEMBER<	AAPG 5904	667	3
LIBYA, MAESTRICHTIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	437	3
>LIBYA, MEEM MEMBER<	AAPG 5904	667	3
>LIBYA, MEGHIL MEMBER<	AAPG 5904	667	3
LIBYA, MESOZOIC<>TUNISIA, ALGERIA, AND	AAPG 5903	416	3
LIBYA, MESOZOIC COLUMNAR SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	429	3
LIBYA, MICHIGUIG SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
>LIBYA, MIOCENE<	AAPG 5904	668	3
LIBYA, MIOCENE<>TUNISIA, ALGERIA, AND	AAPG 5903	444	3
LIBYA, NEOCOMIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	432	3
>LIBYA, OLIGOCENE<	AAPG 5904	668	3
>LIBYA, ORA MEMBER<	AAPG 5904	667	3
LIBYA, ORDOVICIAN<>TUNISIA, ALGERIA, AND	AAPG 5903	419	3
LIBYA, OULED CHEBBI SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
>LIBYA, PALEOCENE<	AAPG 5904	667	3
LIBYA, PALEOZOIC<>TUNISIA, ALGERIA, AND	AAPG 5903	416	3
LIBYA, PALEOZOIC SANDSTONE TREND HYDROCA/>TUNISIA, ALGERIA, AND	AAPG 5903	449	3
LIBYA, PERMIAN<>TUNISIA, ALGERIA, AND	AAPG 5903	421	3
LIBYA, PLIOCENE<>TUNISIA, ALGERIA, AND	AAPG 5903	444	3
>LIBYA, PRODUCTION, 1974<	AAPG 5910	1887	3
LIBYA, RAS MAMIA SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
>LIBYA, RHOURDE EL BAGUEL FIELD<	AAPG 5903	417	3
>LIBYA, RUAGA LIMESTONE<	AAPG 5904	667	3
LIBYA, SCUCSIUCH SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, SENONIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	437	3
>LIBYA, SHEGHEGA CARBONATES<	AAPG 5904	668	3
LIBYA, SILURIAN<>TUNISIA, ALGERIA, AND	AAPG 5903	421	3
>LIBYA, SIRTE BASIN<	AAPG 5904	666	3
>LIBYA, SITRA CARBONATES<	AAPG 5904	668	3
>LIBYA, SOCNA SECTION<	AAPG 5904	668	3
LIBYA, SOUAR FORMATION<>TUNISIA, ALGERIA, AND	AAPG 5903	444	3
LIBYA, TACBAL SECTION<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA<>TO EARLY TERTIARY DEPOSITIONAL FACIES, ZELTEN FIELD,	AAPG 5904	665	1
LIBYA, TRIASSIC CLASTIC ROCKS<>TUNISIA, ALGERIA, AND	AAPG 5903	425	3
LIBYA, TRIASSIC EVAPORITE<>TUNISIA, ALGERIA, AND	AAPG 5903	425	3
LIBYA, TRIASSIC SANDSTONE TREND HYDROCAR/>TUNISIA, ALGERIA, AND	AAPG 5903	449	3
LIBYA, TUMONIAN STAGE<>TUNISIA, ALGERIA, AND	AAPG 5903	437	3
>LIBYA, UADDAN GROUP<	AAPG 5904	667	3
LIBYA, UPPER SANDY-SHALY TRIASSIC<>TUNISIA, ALGERIA, AND	AAPG 5903	428	3
LIBYA, YPRESIAN CARBONATE TREND HYDROCAR/>TUNISIA, ALGERIA, AND	AAPG 5903	449	3
>LIBYA, ZELTEN FIELD, FACIES ANALYSES<	AAPG 5904	666	3
>LIBYA, ZELTEN MEMBER, LOWER, DOLOMITE<	AAPG 5904	682	3
>LIBYA, ZELTEN MEMBER, MAIN PAY<	AAPG 5904	667	3
>LIBYA, ZELTEN POROSITY TYPES<	AAPG 5904	689	3
>LIBYA, ZMAM SECTION<	AAPG 5904	668	3
LIBYA, 1974<>PATZIG, P., ON DEVELOPMENTS IN	AAPG 5910	1873	3
LICENSE BLOCKS AND LICENSED AREAS<>IRISH WATERS, NORTHERN,	AAPG 5904	612	3
LICENSING, APPORTIONMENT<>EUROPE, NORTHWEST, SHELF SEAS AND	AAPG 5904	574	3
LIGNITE BEDS, DENVER BASIN, COLORADO, BY TI/>GENERAL GEOLOGY OF	AAPG 5905	924.1	1
LIMESTONE, MIDDLE DEVONIAN, OF INDIANA-- STRATI/>JEFFERSONVILLE	AAPG 5903	393	1
LINE ISLANDS OCEANIC FORMATION<>EQUATORIAL PACIFIC,	AAPG 5905	819	3
LINEAMENT, SOUTH-CENTRAL MONTANA, ABST,//ZONE, LEWIS AND CLARK	AAPG 5905	905.1	1
LINNVILLE BAYOU FIELD, MATAGORDA COUNTY<>TEXAS,	AAPG 5908	1411	3
LISTON CREEK LIMESTONE MEMBER<>INDIANA,	AAPG 5903	396	3
LITHOFACIES</MEADOWS AND FORT ANN FORMATIONS, TEN CARBONATE	AAPG 5911	2125	3
LITHOFACIES CONTINUUM-- CONTINENTAL TO SUBAQUEOUS D/>EVAPORITIC	AAPG 5909	1738.3	1
LITHOSTATIC PRESSURE, DEFINITION<>HORIZONTAL	AAPG 5906	970	3
LITHOSTATIC PRESSURE, DEFINITION<>VERTICAL	AAPG 5906	970	3
LITHOSTRATIGRAPHIC<>BULGARIA, NOMENCLATURE,	AAPG 5902	333	3
LITTLE CEDAR CREEK ANTICLINE<>ARKANSAS,	AAPG 5905	760	3
LITTLE SITKIN ISLAND<>ALASKA,	AAPG 5905	800	3
LIVE OAK AREA<>TEXAS,	AAPG 5905	773	3
LLANO UPLIFT<>TEXAS,	AAPG 5907	1114	3
LLANVIRNIAN TO ASHGILLIAN STAGES<>BULGARIA,	AAPG 5902	309	3
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LOCKPORT FORMATION<>OHIO,	AAPG 5912	2268	3
LOCKPORT GAS PRODUCTION<>KENTUCKY,	AAPG 5912	2267	3
>LOG-ANALYSIS PROCEDURE<	AAPG 5907	1117	3
LOG STUDY OF TEST WELLS IN<>INDIANA, PSEUDOVELOCITY	AAPG 5907	1153	3
LOGS, CVL<>CONTINUOUS VELOCITY	AAPG 5907	1151	3
LOGS<>DIGITIZED	AAPG 5907	1151	3
LOGS<>TRANSFORMATION OF RESISTIVITY TO PSEUDOVELOCITY	AAPG 5907	1151	1
LOGS TO PSEUDOTRANSIT TIMES</SHORT-NORMAL RESISTIVITY	AAPG 5907	1161	3
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LOMFJORD= AGANOMDALEN TREND<>SPITSBERGEN TROUGH, AAPG 5903 480 3
LOMOND GAS FIELD<>NORTH SEA, AAPG 5904 578 3
>LOMONOSOV RIDGE< AAPG 5903 466 3
>LONDON= BRABANT MASSIF< AAPG 5907 1075 3
>LONDON= BRABANT MASSIF< AAPG 5907 1107 3
LONE BUTTE<>NEVADA, AAPG 5911 2092 3
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>LONG ISLAND, CRETACEOUS< AAPG 5909 1540 3
LONG ISLAND, NEW YORK<,SAND ON INNER CONTINENTAL SHELF OFF AAPG 5906 997 1
LONG ISLAND, NEW YORK<,SAND ON INNER CONTINENTAL SHELF OFF AAPG 5909 1549 1
LONG ISLAND, SECTION<>DELMARVA PENINSULA TO AAPG 5909 1537 3
>LONG ISLAND PLATFORM< AAPG 5907 1046 3
LONGYEARBYEN SECTION<>SVALBARD, AAPG 5903 469 3
LORAY FORMATION<>NEVADA, AAPG 5911 2082 3
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LORESTAN= KHUZESTAN SECTION<>IRAN, AAPG 5902 233 3
LOS ANGELES BASIN<>CALIFORNIA, AAPG 5904 721 3
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LOST CITY MEMBER<>OKLAHOMA, AAPG 5902 267 3
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LOUISIANA, AND EAST TEXAS<>DEVELOPMENTS IN ARKANSAS, NORTH AAPG 5908 1490 1
>LOUISIANA, BILOXI FORMATION< AAPG 5901 149 3
>LOUISIANA, CADEVILLE=TYPE SAND LENS< AAPG 5901 72 3
>LOUISIANA, GULF COAST, GEOTHERMAL GRADIENT< AAPG 5910 2038 3
>LOUISIANA, G2SANDSTONE< AAPG 5906 949 3
>LOUISIANA, HACKBERRY FIELD< AAPG 5904 715 3
>LOUISIANA, HACKBERRY FIELD< AAPG 5906 961 3
>LOUISIANA, MAIN PASS BLOCK 35 FIELD< AAPG 5906 949 3
>LOUISIANA, MANCHESTER FIELD< AAPG 5904 715 3
>LOUISIANA, MANCHESTER FIELD< AAPG 5906 961 3
>LOUISIANA, RED ROCK FIELD< AAPG 5901 79 3
LOUISIANA, SABINE UPLIFT<>TEXAS AND AAPG 5907 1114 3
>LOUISIANA, WEEKS ISLAND FIELD< AAPG 5906 953 3
>LOUISIANA, WEST HACKBERRY FIELD< AAPG 5906 963 3
>LOUISIANA AND ARKANSAS, MONROE UPLIFT< AAPG 5907 1114 3
LOUISIANA GULF COAST IN 1974<>DEVELOPMENTS IN AAPG 5908 1419 1
LOUISVILLE LIMESTONE<>INDIANA, AAPG 5903 396 3
LOWER SANDY=SHALY TRIASSIC<>TUNISIA, ALGERIA, AND LIBYA, AAPG 5903 428 3
>LOWER SAXONY BASIN< AAPG 5907 1084 3
LOWER VAN NORMAN DAM, SHOCKS<>CALIFORNIA, SAN FERNANDO VALLEY, AAPG 5909 1633 3
LUCANIA PLATFORM<>CAMPANIA= AAPG 5903 529 3
LUCERO UPLIFT, EASTERN VALENCIA COUNTY, NEW MEXIC/>STRUCTURE OF AAPG 5905 925.4 1
LUCIANORHABDUS AND SPECIES OF TETRALITHUS IN MAEST/>AFFINITY OF AAPG 5909 1733.3 1
LUCKETT URANIUM MINE<>TEXAS, AAPG 5905 771 3
LUDLOVIAN STAGE<>BULGARIA, AAPG 5902 309 3
LUKFATA SECTION<>OUACHITA MOUNTAINS, AAPG 5902 196 3
LULING= MEXIA=TALCO FAULT ZONE<>TEXAS, AAPG 5907 1114 3
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>LUNDA HIGH< AAPG 5912 2213 3
LUNEJ, FIELD<>INDIA, CAMBAY, AAPG 5905 868 3
>LURGI PROCESS, GASIFICATION< AAPG 5904 714 3
M REFLECTOR<>ISRAEL, MEDITERRANEAN SHELF, AAPG 5911 2149 3
MAASTRICHTIAN STAGES<>BULGARIA, MONTIAN TO AAPG 5902 309 3
MABEL NEW URANIUM MINE<>TEXAS, AAPG 5905 774 3
MABRUK MEMBER<>LIBYA, AAPG 5904 667 3
MACHINCHANG FORMATION<>MALAYSIA, AAPG 5906 1017 3
>MACHINE CONTOURING OF OIL=CONTROLLING FACTORS< AAPG 5911 2114 3
MACKENZIE PLATFORM<>YUKON TERRITORY, AAPG 5903 452 3
MACKENZIE RIVER DELTA<>CANADA, AAPG 5903 451 3
MACKERAL FIELD<>AUSTRALIA, AAPG 5907 1179 3
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MADAGASCAR<,AND OIL OF SAKAMENA BASIN, MALAGASY REPUBLIC, AAPG 5901 97 1
MADAN LEAD=ZINC DEPOSITS<>BULGARIA, AAPG 5902 330 3
MADERA FORMATION, PENNSYLVANIAN, NEW ME//AS SOURCE ROCKS OF AAPG 5905 917.2 1
MAESTRICHTIAN<>ISRAEL, AAPG 5911 2144 3
MAESTRICHTIAN AND CAMPANIAN GULF COAST//OF TETRALITHUS IN AAPG 5909 1733.3 1
MAESTRICHTIAN SECTION<>NORTH SEA, AAPG 5909 1590 3
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MAGDALENA GROUP AT TYPE LOCALITY IN MAGDALENA/>STRATIGRAPHY OF AAPG 5905 923.3 1
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MAGNETIC TOTAL=INTENSITY FIELD<>SIERRA LEONE SHELF AND SLOPE, AAPG 5911 2163 3
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MAGOTHY FORMATION<>ATLANTIC MARGIN, AAPG 5909 1538 3
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MAINE<>TRIASSIC RIFT STRUCTURE IN GULF OF AAPG 5907 1041 1
MAJOR HYDROCARBON AREA<>AUSTRALIA, AAPG 5907 1181 3
MAJUNGA BASIN<>MALAGASY REPUBLIC, AAPG 5901 102 3
MAKURDI, LOWER BENUE, SECTION<>NIGERIA, AAPG 5912 2306 3
MAKURDI FORMATION<>NIGERIA, AAPG 5912 2306 3
>MALAGASY REPUBLIC, AMBATOLAHY WELL< AAPG 5901 107 3
>MALAGASY REPUBLIC, ANDRANOPASY= BEFANDRIANA FAULT LINES< AAPG 5901 99 3
>MALAGASY REPUBLIC, ANKARAFANJA SECTION< AAPG 5901 100 3
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>MALAGASY REPUBLIC, DEVELOPMENTS, 1974< AAPG 5910 1907 3
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MALAGASY REPUBLIC, MADAGASCAR<,AND OIL OF SAKAMENA BASIN, AAPG 5901 97 1
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>MALAGASY REPUBLIC, MANERA WELL< AAPG 5901 107 3
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